

10/70673/

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|----------|--|--|------------------|---------|------------------|
| L1 | 874092 | sas | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:13 |
| L2 | 18 | sas and sas near dataset | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:13 |
| L3 | 1120 | 1 and (xstat or istat or ostat or rstat or s-stat) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:14 |
| L4 | 0 | 3 and (relational near database or rdbs) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:15 |
| L5 | 1042 | 1 and (relational near database or rdbs) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:15 |
| L6 | 726 | 5 and (link\$4) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:16 |
| L7 | 2 | 6 and (temporary near dataset) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:25 |
| L8 | 11900520 | 707/1, "10", "101", "102" | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:27 |

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| L9 | 18 | 02 | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:26 |
| L10 | 16939 | (707/1,10,101,102).CCLS. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | OFF | 2007/01/19 08:27 |
| L11 | 0 | ("01and10").PN. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | OFF | 2007/01/19 08:27 |
| L12 | 334 | 1 and 10 | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:27 |
| L13 | 0 | 12 and sasa near dataset | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:27 |
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| L15 | 96 | 12 and relational near database | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:28 |
| L16 | 40 | 15 and (temporary naer dataset) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:28 |

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| L17 | 1 | 15 and (temporary near dataset) | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | OR | ON | 2007/01/19 08:28 |
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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **An integrated data mining system to automate discovery of measures of**
Chua, C.; Chiang, R.H.L.; Ee-Peng Lim;
System Sciences, 2000. Proceedings of the 33rd Annual Hawaii International
Jan 4-7 2000 Page(s):10 pp. vol.1
[AbstractPlus](#) | Full Text: [PDF](#)(368 KB) IEEE CNF
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- ☐ 2. **An evaluation of high-end data mining tools for fraud detection**
Abbott, D.W.; Matkovsky, I.P.; Elder, J.F., IV;
Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on
Volume 3, 11-14 Oct. 1998 Page(s):2836 - 2841 vol.3
Digital Object Identifier 10.1109/ICSMC.1998.725092
[AbstractPlus](#) | Full Text: [PDF](#)(564 KB) IEEE CNF
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- ☐ 3. **A Web-based database system for conducting outcomes research via the**
National Comprehensive Cancer Network system
Niland, J.; Chen, J.; Paul, W.; Ottesen, R.;
Scientific and Statistical Database Management, 1998. Proceedings. Tenth Int.
Conference on
1-3 July 1998 Page(s):233 - 237
Digital Object Identifier 10.1109/SSDM.1998.688131
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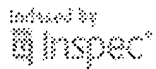
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Result # 1 Relevance: ○○○○○○

Security Architecture for the Internet Protocol (RFC4301)

2005-12-01

IPCOM000132535D

English

This document describes an updated version of the "Security Architecture for IP", which provide security services for traffic at the IP layer. This document obsoletes RFC 2401 (1998).

Result # 2 Relevance: ○○○○○○

Service Location Protocol, Version 2 (RFC2608)

1999-06-01

IPCOM000003195D

English

The Service Location Protocol provides a scalable framework for the discovery and selection of network services. Using this protocol, computers using the Internet need little or no static configuration of network services for network based applications. This is especially ...

Result # 3 Relevance: ○○○○○○

IKEv2 Clarifications and Implementation Guidelines (RFC4718)

2006-10-01

IPCOM000142444D

English

This document clarifies many areas of the IKEv2 specification. It does not to introduce the protocol, but rather provides descriptions that are less prone to ambiguous interpretation. The purpose of this document is to encourage the development of ...

Result # 4 Relevance: ○○○○○○

IKEv2 Mobility and Multihoming Protocol (MOBIKE) (RFC4555)

2006-06-01

IPCOM000137222D

English

This document describes the MOBIKE protocol, a mobility and multihoming extension to Internet Key Exchange (IKEv2). MOBIKE allows the IP addresses associated with IKEv2 and tunnel endpoints of Security Associations to change. A mobile Virtual Private Network (VPN) client ...

Result # 5 Relevance: ○○○○○○

Method for standardized IP-based serial-attached SCSI storage network linking ATCA data storage blades

21-Jun-2006

IPCOM000137506D

English

Disclosed is a method for standardized internet protocol (IP) based serial-attached SCSI storage networking for linking AdvancedTCA (registered trademark) data storage blades. The method includes improved functionality, improved performance, and improved design ...

Result # 6 Relevance: ○○○○○○

Internet Key Exchange (IKEv2) Protocol (RFC4306)

2005-12-01

IPCOM000132540D

English

This document describes version 2 of the Internet Key Exchange (IKE) protocol. IKE is a part of IPsec used for performing mutual authentication and establishing and maintaining security associations (SAs).

Result # 7 Relevance: ○○○○○○

Method to Perform Global Boolean Equivalents Check at the Chip Level

1993-06-01

IPCOM000104923D

English

Disclosed is a method for performing SAS at the chip level with little or no manual inter the user.

Result # 8 Relevance: 

Securing Block Storage Protocols over IP (RFC3723)

2004-04-01

IPCOM000028120D

English

This document discusses how to secure block storage and storage discovery protocols r (Internet Protocol) using IPsec and IKE (Internet Key Exchange). Threat models and se protocols are developed for iSCSI (Internet Protocol Small Computer System ...

Result # 9 Relevance: 

Use of IPsec Transport Mode for Dynamic Routing (RFC3884)

2004-09-01

IPCOM000031435D

English

IPsec can secure the links of a multihop network to protect communication between tru components, e.g., for a secure virtual network (VN), overlay, or virtual private network links established by IPsec tunnel mode can conflict with routing and forwarding ...

Result # 10 Relevance: 

The Multicast Group Security Architecture (RFC3740)

2004-03-01

IPCOM000023747D

English

This document provides an overview and rationale of the multicast security architecture secure data packets of large multicast groups. The document begins by introducing a M Security Reference Framework, and proceeds to identify the security services that ...

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